

**ARRANGEMENT FOR PREVENTING OVERFILL
OF ANESTHETIC LIQUID**

ABSTRACT OF THE DISCLOSURE

- A filling system for use between an anesthetic storage container and
- 5 a drug reservoir of an anesthetic vaporizer to prevent overfilling of the drug reservoir. The filling system includes a filling conduit that extends between the drug reservoir and the anesthetic storage container to allow a liquid anesthetic agent to flow from the storage container to the drug reservoir. A closing valve is positioned adjacent to a flow opening of a filling conduit such that the closing
 - 10 valve can be moved to a closed position to prevent the flow of anesthetic agent into the drug reservoir. The closing valve includes a float that controls the opening and closing of the closing valve depending upon the level of the anesthetic agent within the drug reservoir.